INFORMATION BULLETIN

No.: V 508/6b - Revision No. 1 V 508E/2b

V 508B/10b - Revision No. 1 V 508E-AG/2b

V 508D/11b - Revision No. 1 V 508D-2/1b - Revision No. 1

Refers to: Introduction of unified bolts and washers for all versions (models) of V 508

and V 510 propeller series.

Reason: Unification of bolts and washers for propeller attachment to engine for all

versions (models) of V 508 and V 510 propeller series.

Provisions: Unified bolts P/N 079-0002 and washers P/N 079-0003 for propeller

attachment to engine for all versions (models) of V 508 and V 510 propeller

series are introduced by the manufacturer.

New and overhauled propellers of AG versions from now and step by step all other V 508 and V 510 propellers will be supplied with these bolts and

washers.

Original bolts P/N 059-0001 nor later P/N 076-0001 and washers P/N $\,$

059-0002 will not be in production.

Original bolts can be replaced for new design ones anytime during operation with that stay in force obligatory replaces of bolts and washers for propeller attachment to engine for new ones at every overhaul.

In such a case all bolts and washers for propeller attachment to the engine must be necessarily replaced by the new design ones.

Combinations of bolts and washers of different versions see Fig. No. 1 on

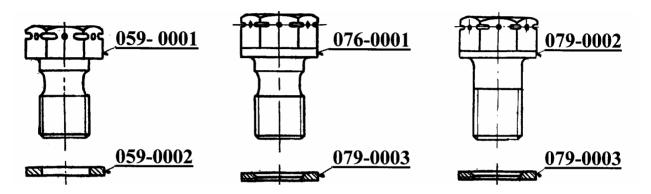
one propeller are prohibited.

Avia Propeller Ltd.

Information Bulletin No.:

V 508/6b – Rev. No. 1, V 508B/10b – Rev. No. 1, V 508D/11b – Rev. č. 1, V 508D-2/1b – Rev. No. 1, V 508D-AG/4b – Rev. No. 1, V 508Z/6b – Rev. No.1, V 508E/2b, V 508E-AG/2b, V 510/14b – Rev. No.1, V 510AG/7b – Rev. No.1

Fig. No. 1. Differences of design and assembling of bolts and washers for propeller attachment to engine.



1st Version (Isn't allowable for V508E, V508E-AG, V510T series and for new and OH V508D-AG and V510AG series.) 2nd Version (Isn't allowable for V510T series and for new and OH V508D-AG, V 508E-AG and V510AG series.) 3rd Version (Is allowable for all V508 a V510 series.)

Install washers with hole chamfer to bolt head.

To be carried out: By the user at replacing bolts or repair shop during the overhaul.

Costs: No extra costs originate by the implementation of this bulletin.

Material: Available from the manufacturer.

Bulletin effectivity: Since date of issuance.

Date: June 17, 2002

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Technical respect approved by the TI – CAA CR.